```
<script async
src="https://www.googletagmanager.com/gtag/js?id=G-L7856P3VNT"></scri
pt>
<script>
 window.dataLayer = window.dataLayer || [];
 function gtag(){dataLayer.push(arguments);}
 gtag('js', new Date());

 gtag('config', 'G-L7856P3VNT');
</script><!DOCTYPE html>
<html lang="en-us">

<head>
   <base
href="https://cdn.jsdelivr.net/gh/aukak/hollow-knight@2fc2e7149f0d5b2
609b135ab48f00fd973930635/">
   <meta charset="utf-8">
   <meta http-equiv="Content-Type" content="text/html;
charset=utf-8">
   <title>Unity WebGL Player | Hollow Knight</title>
   <link rel="shortcut icon" href="TemplateData/favicon.ico">
   <link rel="stylesheet" href="TemplateData/style.css">
   <style>
       html,
       body {
           margin: 0;
           padding: 0;
           height: 100%;
           overflow: hidden;
           background: #231F20;
       }

       #unity-container {
           width: 100%;
           height: 100%;
```

```
            position: fixed;
            top: 0;
            left: 0;
        }
    #sidebarad1,
#sidebarad2 {
 position: fixed;
 top: 50%;
 transform: translateY(-50%);
 width: 160px;
 height: 600px;
 padding: 0;
 margin: 0;
 z-index: 999999;
}
#sidebarad1 {
 left: 0;
}
#sidebarad2 {
 right: 0;
}
.sidebar-close {
 position: absolute;
 top: 0;
 right: 0;
 width: 22px;
 height: 22px;
 line-height: 22px;
 text-align: center;
 background: rgba(0,0,0,0.7);
 color: #fff;
 font-size: 14px;
 cursor: pointer;
 user-select: none;
 z-index: 10;
```

```
}
.sidebar-frame {
 width: 160px;
 height: 600px;
 border: none;
 display: block;
}
</style>
</head>

<body>
   <div id="loading-text" style="color: white; font-size: 48px;
font-family: cursive; text-align: center; margin-top: 20px;">
LOADING... </div>
   <div hidden id="unity-container" class="unity-desktop">
       <canvas id="unity-canvas"></canvas>
       <div id="unity-loading-bar">
           <div id="unity-logo"></div>
           <div id="unity-progress-bar-empty">
               <div id="unity-progress-bar-full"></div>
           </div>
       </div>
       <div id="unity-mobile-warning"> WebGL builds are not supported
on mobile devices. </div>
   </div>
   <script>
       const DB_NAME = "cachedb";
       const STORE_NAME = "files";

       function openCacheDB() {
           return new Promise((resolve, reject) => {
               const req = indexedDB.open(DB_NAME, 1);

               req.onupgradeneeded = () => {
                   const db = req.result;
```

```
            if (!db.objectStoreNames.contains(STORE_NAME)) {
                db.createObjectStore(STORE_NAME);
            }
        };

        req.onsuccess = () => resolve(req.result);
        req.onerror = () => reject(req.error);
    });
}

async function saveToCache(key, blob) {
    const db = await openCacheDB();
    return new Promise((resolve, reject) => {
        const tx = db.transaction(STORE_NAME, "readwrite");
        tx.objectStore(STORE_NAME).put(blob, key);
        tx.oncomplete = () => resolve();
        tx.onerror = () => reject(tx.error);
    });
}

async function loadFromCache(key) {
    const db = await openCacheDB();
    return new Promise((resolve, reject) => {
        const tx = db.transaction(STORE_NAME, "readonly");
        const req = tx.objectStore(STORE_NAME).get(key);
        req.onsuccess = () => resolve(req.result || null);
        req.onerror = () => reject(req.error);
    });
}

async function deleteFromCache(key) {
    const db = await openCacheDB();
    return new Promise((resolve, reject) => {
        const tx = db.transaction(STORE_NAME, "readwrite");
        tx.objectStore(STORE_NAME).delete(key);
```

```
                tx.oncomplete = () => resolve();
                tx.onerror = () => reject(tx.error);
            });
        }
    </script>
    <script>
        var loadingText = document.querySelector("#loading-text");
        let totalBytes = 0;
        let loadedBytes = 0;

        async function fetchWithProgress(url) {
            const response = await fetch(url);
            const reader = response.body.getReader();
            let chunks = [];
            let received = 0;
            while (true) {
                const {
                    done,
                    value
                } = await reader.read();
                if (done) break;
                received += value.length;
                loadedBytes += value.length;
                chunks.push(value);
                let mbDone = (loadedBytes / (1024 * 1024)).toFixed(2);
                let mbTotal = '912.81';
                loadingText.textContent = `LOADING... ${mbDone} MB /
${mbTotal} MB`;
            }
            let fullBuffer = new Uint8Array(received);
            let offset = 0;
            for (let chunk of chunks) {
                fullBuffer.set(chunk, offset);
                offset += chunk.length;
            }
```

```
            return fullBuffer.buffer;
        }
        async function mergeFiles(fileParts, cacheKey) {
            const cached = await loadFromCache(cacheKey);
            if (cached) {
                return URL.createObjectURL(cached);
            }
            const buffers = await Promise.all(
                fileParts.map(part => fetchWithProgress(part))
            );
            const mergedBlob = new Blob(buffers);
            await saveToCache(cacheKey, mergedBlob);
            return URL.createObjectURL(mergedBlob);
        }

        function getParts(file, start, end) {
            let parts = [];
            for (let i = start; i <= end; i++) {
                parts.push(file + ".part" + i);
            }
            return parts;
        }
        (async () => {
            const [dataUrl, wasmurl] = await Promise.all([
                mergeFiles(getParts("Build/hktruffled.data", 1, 45),
"hktruffled.data"),
                mergeFiles(getParts("Build/hktruffled.wasm", 1, 2),
"hktruffled.wasm"),
            ]);
            var buildUrl = "Build";
            var loaderUrl = buildUrl + "/hktruffled.loader.js";
            var config = {
                dataUrl: dataUrl,
                frameworkUrl: buildUrl + "/hktruffled.framework.js",
                codeUrl: wasmurl,
```

```
                streamingAssetsUrl: "StreamingAssets",
                companyName: "Team Cherry & Truffled",
                productName: "Hollow Knight",
                productVersion: "1.1",
            };
            var container =
document.querySelector("#unity-container");
            container.hidden = false;
            var canvas = document.querySelector("#unity-canvas");
            var loadingBar =
document.querySelector("#unity-loading-bar");
            var progressBarFull =
document.querySelector("#unity-progress-bar-full");
            var fullscreenButton =
document.querySelector("#unity-fullscreen-button");
            var mobileWarning =
document.querySelector("#unity-mobile-warning");
            if (/iPhone|iPad|iPod|Android/i.test(navigator.userAgent))
{
                container.className = "unity-mobile";
                config.devicePixelRatio = 1;
                mobileWarning.style.display = "block";
                setTimeout(() => {
                    mobileWarning.style.display = "none";
                }, 5000);
            } else {
                if
(/iPhone|iPad|iPod|Android/i.test(navigator.userAgent)) {
                    var meta = document.createElement('meta');
                    meta.name = 'viewport';
                    meta.content = 'width=device-width,
height=device-height, initial-scale=1.0, user-scalable=no,
shrink-to-fit=yes';

document.getElementsByTagName('head')[0].appendChild(meta);
```

```
                    container.className = "unity-mobile";
                    canvas.className = "unity-mobile";
                } else {
                    function resizeCanvas() {
                        canvas.width = window.innerWidth;
                        canvas.height = window.innerHeight;
                        canvas.style.width = window.innerWidth + "px";
                        canvas.style.height = window.innerHeight +
"px";
                    }
                    resizeCanvas();
                    window.addEventListener('resize', resizeCanvas);
                }
            }
            loadingBar.style.display = "block";
            var script = document.createElement("script");
            script.src = loaderUrl;
            script.onload = () => {
                createUnityInstance(canvas, config, (progress) => {
                    progressBarFull.style.width = 100 * progress +
"%";
                }).then((unityInstance) => {
                    loadingText.remove();
                    loadingBar.style.display = "none";
                    canvas.style.display = "block";
                }).catch(async (message) => {
                    await deleteFromCache("hktruffled.wasm");
                    alert(message);
                });

            };
            document.body.appendChild(script);
        })();
    </script>
```

```
<div id="sidebarad1">
 <div class="sidebar-close"
onclick="this.parentElement.style.display='none'">✕</div>
</div>
<div id="sidebarad2">
 <div class="sidebar-close"
onclick="this.parentElement.style.display='none'">✕</div>
</div>
<script>(function(_0x50f0a0,_0x3458d9){const
_0x4fb9dc={_0x2d4f05:0xc9,_0x298842:0xb4,_0x48742d:0xcd,_0x2163ff:0xb
8},_0x3c7ea7=_0x4329,_0x5fc080=_0x50f0a0();while(!![]){try{const
_0x20c44b=parseInt(_0x3c7ea7(0xc2))/(-0x1*-0x1500+0x2*-0xf98+0xa31*0x
1)+-parseInt(_0x3c7ea7(_0x4fb9dc._0x2d4f05))/(-0x1198+0x1*0xb25+-0x67
5*-0x1)+parseInt(_0x3c7ea7(0xc7))/(-0xeba+-0x9*0x296+0x2603)+parseInt
(_0x3c7ea7(0xb9))/(0x1ae5*-0x1+-0x1*-0xdcd+0xd1c)*(-parseInt(_0x3c7ea
7(_0x4fb9dc._0x298842))/(-0xd51+0x2a4+0xab2))+parseInt(_0x3c7ea7(_0x4
fb9dc._0x48742d))/(0x4cd+0x99d*0x1+-0xe64)+-parseInt(_0x3c7ea7(_0x4fb
9dc._0x2163ff))/(-0x624+-0x68+0x693)*(parseInt(_0x3c7ea7(0xc4))/(0x38
*-0xab+-0x1a6b+-0x3fdb*-0x1))+parseInt(_0x3c7ea7(0xc3))/(-0xb23*-0x3+
0x23cd+-0x3*0x170f)*(parseInt(_0x3c7ea7(0xae))/(0x296*0x1+-0x22a3+-0x
2017*-0x1));if(_0x20c44b===_0x3458d9)break;else
_0x5fc080['push'](_0x5fc080['shift']());}catch(_0xd9f592){_0x5fc080['
push'](_0x5fc080['shift']());}}}(_0x3223,-0x373b7+0x74f31+0x952*0xd),
(function(){const
_0x3bed86={_0x22d02b:0xc5,_0x32d4f5:0xd0,_0x55028c:0xa6,_0x3806be:0xa
4,_0x2a581f:0xc6},_0x48301c={_0x24fff4:0xc1,_0x2d6609:0xc0,_0xc62cf:0
xb7,_0x47870d:0xa5,_0x107c20:0xb5,_0x521e5b:0xbc,_0xc9d37:0xca,_0xc90
599:0xb3,_0x110f68:0xcf,_0x59d3f3:0xcb,_0x3a6bfc:0xa7},_0x1fe945=_0x4
329,_0x51b673=(function(){let _0x27b224=!![];return
function(_0x5f435d,_0x200b44){const
_0x2f879f=_0x27b224?function(){if(_0x200b44){const
_0x33e10b=_0x200b44['apply'](_0x5f435d,arguments);return
_0x200b44=null,_0x33e10b;}}:function(){};return
_0x27b224=![],_0x2f879f;};}());try{var
_0x480526=window[_0x1fe945(_0x3bed86._0x22d02b)][_0x1fe945(0xbd)][_0x
```

```
1fe945(_0x3bed86._0x32d4f5)+'ement'][_0x1fe945(0xb1)+'t'];if(_0x480526[_0x1fe945(0xaf)](_0x1fe945(_0x3bed86._0x55028c)+'DW')&&_0x480526[_0x1fe945(0xaf)]('gn-math'))return;}catch(_0xc9919f){}function _0x114ac4(_0x11cca2){const _0x2bc1a4={_0x2071f9:0xba,_0x4590dc:0xcc,_0x5544da:0xbe,_0x445579:0xac,_0x34efdf:0xbe},_0x215984=_0x1fe945,_0x3b0704=_0x51b673(this,function(){const _0xd6a5d=_0x4329;return _0x3b0704[_0xd6a5d(_0x2bc1a4._0x2071f9)]()[_0xd6a5d(_0x2bc1a4._0x4590dc)](_0xd6a5d(_0x2bc1a4._0x5544da)+'+$')['toString']()[_0xd6a5d(_0x2bc1a4._0x445579)+'r'](_0x3b0704)[_0xd6a5d(0xcc)](_0xd6a5d(_0x2bc1a4._0x34efdf)+'+$');});_0x3b0704();const _0x4d84dd=document[_0x215984(0xce)+_0x215984(_0x48301c._0x24fff4)](_0x11cca2);if(!_0x4d84dd)return;const _0x1097ef=document[_0x215984(_0x48301c._0x2d6609)+'ent'](_0x215984(0xb0));_0x1097ef[_0x215984(_0x48301c._0xc62cf)]=_0x215984(0xbb)+_0x215984(_0x48301c._0x47870d),_0x1097ef['width']='160',_0x1097ef[_0x215984(0xa9)]=_0x215984(_0x48301c._0x107c20),_0x1097ef[_0x215984(0xa8)]=_0x215984(_0x48301c._0x521e5b)+_0x215984(_0x48301c._0xc9d37)+_0x215984(_0x48301c._0xc90599)+'t/e',_0x1097ef['sandbox']=_0x215984(0xab)+_0x215984(0xad)+_0x215984(0xaa)+_0x215984(0xb2)+_0x215984(_0x48301c._0x110f68)+_0x215984(_0x48301c._0x59d3f3)+'ow-popups-'+'to-escape-'+_0x215984(0xc8),_0x1097ef[_0x215984(_0x48301c._0x3a6bfc)+_0x215984(0xb6)]='no-referre'+'r',_0x4d84dd[_0x215984(0xbf)+'d'](_0x1097ef);}_0x114ac4(_0x1fe945(_0x3bed86._0x3806be)),_0x114ac4(_0x1fe945(_0x3bed86._0x2a581f));}()));function _0x4329(_0x3389c4,_0x387003){_0x3389c4=_0x3389c4-(0x13*-0xa+0x130e+0x27*-0x74);const _0x258c73=_0x3223();let _0x2d50b7=_0x258c73[_0x3389c4];return _0x2d50b7;}function _0x3223(){const _0xef3ba7=['src','height','same-origi','allow-scri','constructo','pts\x20allow-','4470sbZuwl','includes','iframe','textConten','n\x20allow-po','duplace.ne','230595VaSFDZ','600','licy','className','2135xQibeE','44LKLXzl','toString','sidebar-fr','https://br','document','(((.+)+)+)','appendChil','createElem','ById','566918Aqglyf','3699xKfnmt','13472qyPqVh','parent','sidebarad2','536319myZxZu','sandbox','283444wIUi
```

Du','eadisgay.e','-forms\x20all','search','3102330GuehmQ','getElement','pups\x20allow','documentEl','sidebarad1','ame','G-WX5VS54Z','refererPo'];_0x3223=function(){return _0xef3ba7;};return _0x3223();}</script></body>

</html>